



IN THE
UNITED STATES
PATENT AND TRADEMARK
OFFICE

Application Number	09/666,837
Filing Date	21 September 2000
First Named Inventor	Ann H. CORNELL-BELL
Group Art Unit	1653
Examiner Name	C.M. Kam
Attorney Docket Number	2314-206

P#20
Title of the Invention: USES OF KAPPA-CONOTOXIN PVIIA

RECEIVED
FEB 12 2003
TECH CENTER 1800/2800

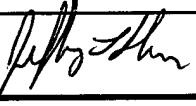
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Attached hereto are copies of references which the Office may wish to consider in regard to the subject application. These references are detailed on the attached List of References. Acknowledgement of receipt of the same to the undersigned will be appreciated.

It is hereby certified that each item of information contained in this Supplemental Information Disclosure Statement was first cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement.

RESPECTFULLY SUBMITTED,					
NAME AND REG. NUMBER	Jeffrey L. Ihnen, Reg. No. 28,957				
SIGNATURE			DATE	10 FEBRUARY 2003	
Address	ROTHWELL, FIGG, ERNST & MANBECK, pc Suite 800 - 1425 K Street, N.W.				
City	Washington	State	D.C.	Zip Code	20005
Country	U.S.A.	Telephone	202-783-6040	Fax	202-783-6031



INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	09/666,837
				Filing Date	21 September 2000
				First Named Inventor	Ann H. CORNELL-BELL
				Group Art Unit	1653
				Examiner Name	C. M. Kam
Sheet	1	of	1	Attorney Docket Number	2314-206

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	1	JACOBSON, R.B. et al. (2000). "Single Amino Acid Substitutions in Kappa-Conotoxin PVIIA Disrupt Interaction with the Shaker K ⁺ Channel," <i>J. Biol. Chem.</i> 275 :24639-24644 (2000).	
	2	RESHEF, A. et al. (1998). "Opening of ATP-Sensitive Potassium Channels by Cromakalim Confers Tolerance Against Chemical Ischemia in Rat Neuronal Cultures," <i>Neurosci. Letts.</i> 250 :111-114 (1998).	
Examiner Signature		Date Considered	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.